

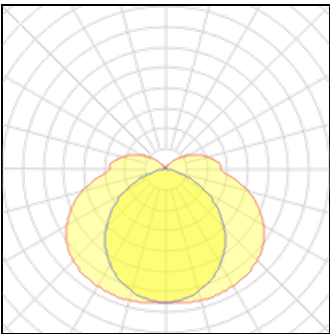
# Product data sheet

ASTERIA NF\_2\*36W  
410701  
GOLNOOR



Astria, Glennor's family of anti-flammable lights, is a great way to illuminate potential danger areas. This series of products has a very strong body, the metal parts of which are made of aluminum without copper, and due to the existing coating, it is suitable for use in corrosive environments with high temperature and humidity. This product uses high-strength mechanical and thermal borosilicate glass. Also, this light has IP67 protection degree and can be used in outdoor environments. It is possible to install this product as a ceiling, column, and hanger installation, and the relevant brackets are provided on the product by the customer's order. You can also use a special repair bracket on these brackets to facilitate repairs. If the lights are installed in areas prone to impact, an external reflector and protection can be used on the product. Electrically, this product has the necessary variety to meet the needs of the lighting industry in high-risk areas. The lights are provided with fluorescent and LED light sources and in different powers. In addition to the usual lighting applications, emergency models are available for use during power outages and other models are used to determine emergency exits and lighting of exit routes.

## Light output 1



### 2 x Compact fluorescent lamp

Nominal lamp power	36 W	Socket	Gx24Q-3
Lamp flux	4400 lm	LOR	60%
Luminous efficacy	74 lm/W	ULOR	8%
CCT	3000 K	Total flux	5309 lm
CRI	85	Total power	72 W

## Mounting mode

Ceiling mounted

## Shape and measurements

Length: 5.47 in  
Width: 51.93 in  
Height: 5.47 in

## Adjustability

Fixed

## Electric

System power: 72 W  
Appliance Class: I

## Protection

IP: 67  
IK: 07